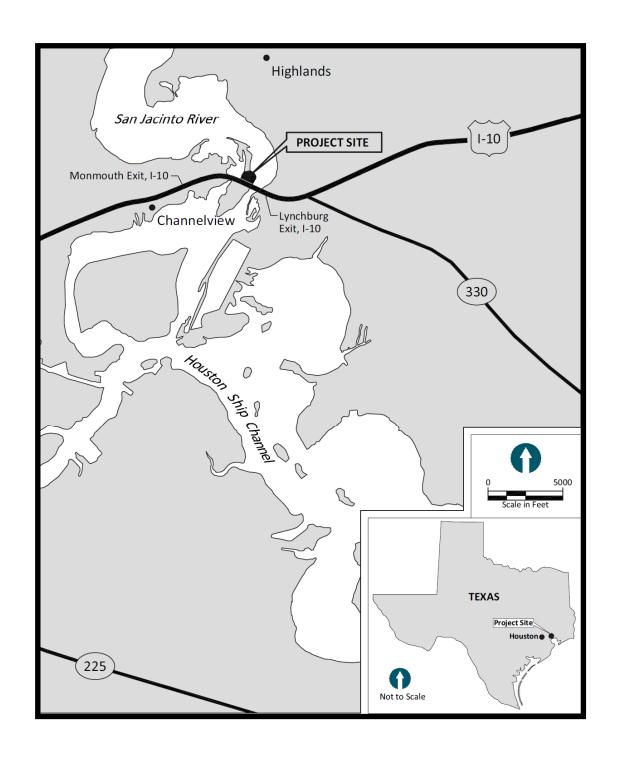
San Jacinto River Waste Pits Superfund Site

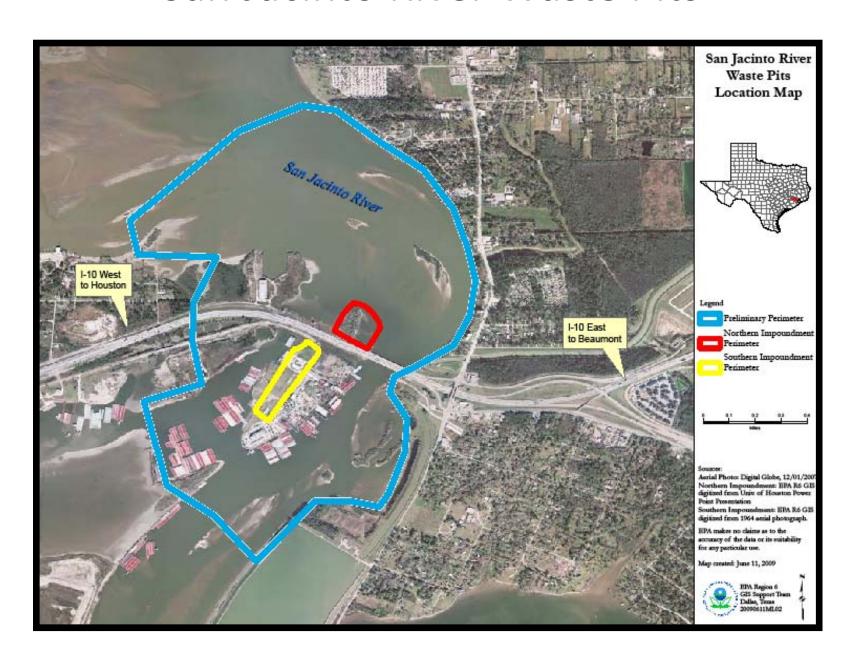
January 31, 2013





San Jacinto River Waste Pits Superfund Site

San Jacinto River Waste Pits



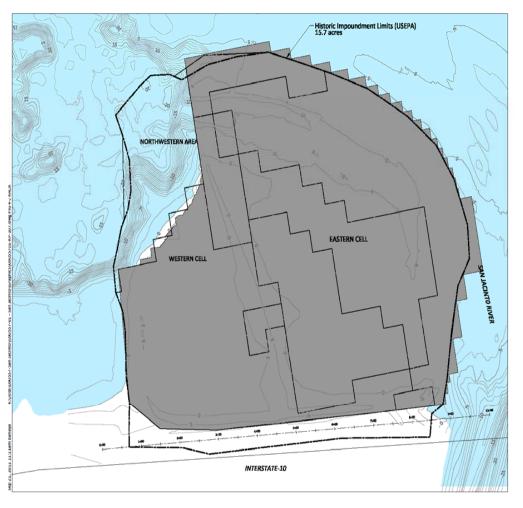
Time Critical Removal Action (TCRA) Update San Jacinto River Waste Pits Site







Geotextile Placement



LEGEND:

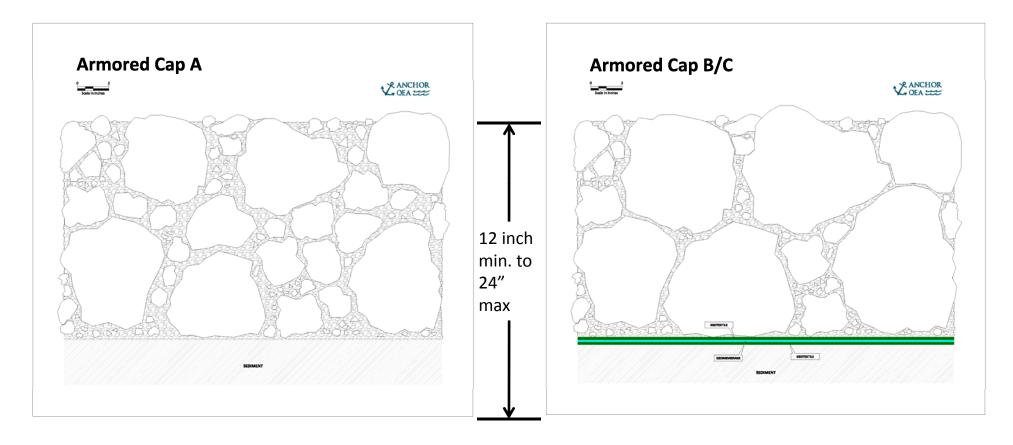


Extent of Installed Geotextile





Armor Cap Types





Waterside Armor Cap Placement

Placement of Armor Cap D Material on Eastern Cell

Placement of Geotextile / Geomembrane Material on W. Cell





TCRA Update – Armor Cap Inspections

Starting January 2012 Operations, Monitoring, and Maintenance (OMM) began on armor cap.

- Periodic Visual Inspections
- Topographic Surveys
- Manual Probing (if necessary)
- Chemical Analysis (Pore water sampling)
- Response plan for cap deficiencies (stock pile, response equipment)

Visual Inspections & Surveys:

- Site security fencing and perimeter fencing
- Site signage
- Land based inspection of armor cap for erosion
- Water based inspection of waste materials erosion into river
- Review of topographic surveys (changes in elevation) of armor cap



Site After Cap



Cap Construction Completed July 12, 2011

San Jacinto River Waste Pits Superfund Site For More Information

U.S. EPA

Gary Miller Remedial Project Manager 214.665.8318 or 1.800.533.3508 (toll-free)

Valmichael Leos On-Scene Coordinator 214.665.2283 or 1.800.533.3508 (toll-free)

Donn Walters
Sr. Community Involvement
Coordinator / Public Liaison
214.665.6483 or 1.800.533.3508 (toll-free)

Texas Commission on Environmental Quality

Luda Voskov Project Manager, Superfund Section512.239.6368

Crystal Taylor Community Relations, Superfund Section 512.239.3844

Site Repository Highlands Public Library, Stratford Branch 509 Stratford Street, Highlands Texas

San Jacinto Waste Pits Superfund Site on the Internet

<u>www.sanjacintowastepits.com</u> or <u>www.epa.gov/region6/6sf/pdffiles/0606611.pdf</u>

